

REGISTRATION FOR SPECIAL LOCAL NEED
FOR DISTRIBUTION AND USE ONLY WITHIN THE STATE OF TEXAS



For Control or Suppression of Grass Weeds in Rice
EPA REG No. 264-682-10163

ACTIVE INGREDIENT: fenoxaprop-p-ethyl: (+)-ethyl 2-[4-[(6-chloro-2-benzoxazolyl)oxy] phenoxy]propanoate.....**6.70%***
INERT INGREDIENTS:**93.30%****
TOTAL:**100.00%**

*Equivalent to 0.58 pound of fenoxaprop-p-ethyl (d-isomer) per gallon.

**Contains petroleum distillates

**KEEP OUT OF REACH OF CHILDREN
WARNING - AVISO**

Si usted no entiende la etiqueta, busque a alguien para que se la explique a usted en detalle.
(If you do not understand the label, find someone to explain it to you in detail.)

DIRECTIONS FOR USE

- It is a violation of Federal law to use this product in a manner inconsistent with its labeling.
- All applicable directions, restrictions and precautions on the USEPA registered label are to be followed.
- This labeling must be in the possession of the user at the time of pesticide application.

PRE-FLOOD

When recommended water management practices are followed (see Water Management - Important Instructions below), Use lower rates for small (1-2 leaf) grass weeds under good growing conditions. Use the higher rates on larger (up to 4 leaves) grass weeds.

Grass Species	Fluid Ounces of Ricestar® HT Herbicide Per Acre
Barnyardgrass, (watergrass) (Echinochloa crusgalli) Broadleaf signalgrass (Brachiaria platyphylla) Fall panicum (Panicum dichotomiflorum) Johnsongrass, seedling (Sorghum halepense) Sprangletop (Leptochloa spp.)	17 to 24

Rates higher than 17 fl. oz. per acre should only be applied to rice that has reached a minimum growth stage of 4 leaves. Apply Ricestar® HT in a minimum of 10 gallons of water per acre. Thorough coverage is essential for optimal results.

Apply Ricestar® HT Herbicide only to rice that is healthy and actively growing. Moist to saturated soil is best for optimum control. Do not apply Ricestar HT to grasses under drought stress or to rice under stress. Application of Ricestar® HT Herbicide made during periods of low humidity (below 50%) or to grass weeds under drought stress may result in reduced control. Do not apply Ricestar® HT Herbicide to short-grain and aromatic rice varieties.

Make only one application of Ricestar® HT Herbicide per growing season. Apply prior to panicle initiation.. Do not apply Ricestar® HT Herbicide to fields where catfish and crayfish are commercially cultured.

WATER MANAGEMENT – IMPORTANT INSTRUCTIONS

THE FOLLOWING PADDY FLOOD PROGRAM MUST BE USED:

Rice fields must be level. If desirable, fields may be flushed prior to treatment. To expose existing grasses, allow sufficient time for water to drain from the field before the Ricestar® HT Herbicide application. The treated field can be flushed at a minimum of 48 hours or the permanent flood can be applied to rice with at least 4 true leaves and a minimum of 48 hours following the Ricestar® HT Herbicide application. Rice should not be submerged following a Ricestar® HT application.

POST-FLOOD: SUPPRESSION PROGRAMS

Ricestar HT Herbicide will suppress indicated annual grass weeds in the tillering stage when applied post-flood. For optimal grass suppression, tank mix Ricestar® HT with other postemergence grass herbicides for broader weed suppression. For specific tank mix recommendations contact your local extension specialist, certified crop advisors, and/or the manufacturer. Do not mix Ricestar® HT with post emergent herbicides that lack grass activity and are known to antagonize grass control. For post-flood applications, the rice plants should have at least one tiller and the water level should cover no more than 25% of the annual grass weed foliage. The flood may be increased to a normal depth, 2 to 3 days after the application. Apply Ricestar® HT in a minimum of 10 gallons of water per acre. Thorough coverage is essential for optimal results.

24(c) REGISTRANT
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